Scenario: FY2010 Supplemental (7955)

Component: Central Region Support Services (2292)

RDU: Regional Support Services (366)

	r togional ot	**************************************	,00)							Po	sitions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
FY2010 Suppleme		60.5	ase 0.0	0.0	60.5	0.0	0.0	0.0	0.0	0	0	0
and closure of pu shack and gate to	blic access to prevent acce	and through Nikishless to the road and t	ka Bèach Road whic beach. The reason (h is a public road OSK has implem	d owned and op ented these res	erated by DOT&Pl strictions to public	engaged in the obstru F. OSK has establishe access is based on a s vandalism, theft, etc.	d a guard				
through December approximately \$1	er 2009. If a "I 5.0 for a total	Notice of Appeal" is of \$60.5 in FY10.	not filed, the estimat	ed amount need	ed for the Depa	rtment of Law to c	nave incurred \$45.5 in lomplete post trial work	is				
Compor	nent Totals	60.5	0.0	0.0	60.5	0.0	0.0	0.0	0.0	0	0	0

Scenario: FY2010 Supplemental (7955)
Component: Program Development (2762)
RDU: Planning (365)

										Po	ositions	
Scenario/Change Record Title	Trans Type		Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Road Weather Info		stem (RWIS) Main 175.0 175.0	tenance Costs 0.0	0.0	175.0	0.0	0.0	0.0	0.0	0	0	0
funding is necessalong the highway temperatures) and fail due to commu will also be used t	ary to maintai y system. Ead d camera imag inications or p to train in-hous	n the RWIS softwar ch ESS provides we ges. The RWIS we ower issues and ex se personnel that ca	re, equipment and a reather sensor data (to bpage (http://roadweatposure to the element	network of forty-remetwork wind emperature, wind ather.alaska.gov nts. These funds maintenance and	nine (49) enviro d speed, wind o r) receives the r s will pay for a o d troubleshootir	nmental sensor st direction, relative h most hits on the De contractor to maint ng. RWIS mainten	ion System (RWIS) pro ations (ESS) strategic numidity, pavement an epartment's website. E ain the technical RWIS ance activities are not	ally located d sub-surface ESS sensors S network and				
Compon	ent Totals	175.0	0.0	0.0	175.0	0.0	0.0	0.0	0.0	0	0	0

Scenario: FY2010 Supplemental (7955)
Component: State Equipment Fleet (2791)
RDU: State Equipment Fleet (369)

											sitions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants, Misce	llaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				
Increased Operat	Suppl	2,706.7	odities, Services,	and Fuel Purch 119.7	ases 222.3	2,364.7	0.0	0.0	0.0	0	0	0
1026 Hwy Capitl	2	706.7										

This supplemental increase will provide the State Equipment Fleet with the resources required to accurately reflect the operational expenses associated with the execution of this program's mission by aligning the budget authority with the projected costs in the following areas:

Travel - In order to carry out the duties in this component, travel is required to support the repairs and preventative maintenance programs for vehicles and equipment at rural airports and highways. Due to the unprecedented increase in fuel costs, airfares throughout the state were increased, having a direct impact on the ability of the Department to allocate existing resources to maintain the level of support required.

Services - As costs continue to stay at higher levels than currently reflected in the component's budget for the shipment of freight such as parts, commodities, vehicles and equipment, the mission of the program is seriously impacted. Additional costs for vendor repairs are also being passed along to the state by the contractors. These costs include vehicle and equipment set up such as State Trooper vehicles as well as accident repair cost beyond the ability of the department to control.

Commodities - Fuel costs and necessary consumables paid by the State Equipment Fleet and billed to the corresponding executive branch agencies have increased substantially since FY07. While this program has been found to be effective and efficient, an increase in budget authority is required based on the projected use of these services through historical data. Parts and other commodities required to initiate the repairs and preventative maintenance program in support of the assets used by the State have also increased in quantity and in cost.

The amount available from the Highway Equipment Working Capital fund is dependent upon the availability of funding in departments. If less maintenance is done on equipment due to funding shortfalls within agencies, the value of fleet assets decreases as well as the reliability and length of service of vehicles.

The FY2011 Governor's budget contains an increment to provide the additional authority in next year's budget.

Component Totals	2,706.7	0.0	119.7	222.3	2,364.7	0.0	0.0	0.0	0	0	0

Scenario: FY2010 Supplemental (7955)
Component: Northern Region Facilities (2069)
RDU: Statewide Facility Maintenance and Operations (186)

										P/	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Galena Maintenan												
	Suppl	99.9	5.0	1.0	93.9	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		99.9										
Air Force. That fu	unding level wa improvements	as based upon cor	mpletion of some ago	gressive cost sav	vings measures	which would be a	ed to the department f ccomplished as part o ditures are \$209.9, lea	f a capital				
Compor	nent Totals	99.9	5.0	1.0	93.9	0.0	0.0	0.0	0.0	0	0	0

Scenario: FY2010 Supplemental (7955)

Component: Central Region Highways and Aviation (564)

RDU: Highways and Aviation (408)

Scenario/Change Trans	Totals	Personal									
Record Title Type		Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Enforcement of Clean Water Act Suppl 1004 Gen Fund 6	- Environmenta 606.0 96.0	Il Protection Ager	ncy (EPA) Stree	et Sweeping a 606.0	nd Permit Comp 0.0	liance Costs 0.0	0.0	0.0	0	0	0

Additional funding is required to meet the minimum requirements of the Environmental Protection Agency (EPA) Municipal Separate Storm Sewer System (MS4) Permit. The MS4 permit will go into effect on February 1, 2010. The EPA's MS4 permit increases the street sweeping requirements that are above and beyond the current MS4 permit, monitoring various aspects of the permit and reporting to EPA with regards to the permit.

The current FY10 budget for street sweeping is \$716.3: \$300.0 for the annual permit and \$416.3 for street sweeping under the current MS4 permit. This additional request is necessary to comply with the new permit requirements for a total of \$1,322.0. Without a budget increase we will have a shortfall of \$606.0. If the budget is not increased the department is at risk of being fined for Notice of Violations from EPA for not being in compliance with the new MS4 permit, therefore reducing public safety and the level of service to our customers.

The total cost of all sweeps for arterial and residential lane miles is \$847.3. plus incidental contingency costs for water (\$50.0), fuel (\$100.0), hourly callouts (\$25.0) and cost of the permit (\$300.0) is a total of \$1,322.3. The current budget is \$716.3 which results in a shortfall of \$606.0.

The FY2011 Governor's budget request includes \$1,682.0 for these new ongoing requirements.

606.0 0.0 0.0 606.0 0.0 0.0 0.0 0.0 0 0 **Component Totals**

Scenario: FY2010 Supplemental (7955)
Component: Northern Region Highways and Aviation (2068)
RDU: Highways and Aviation (408)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Legal Costs for M	Suppl	awsuits 150.0 150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
excessive costs f	or Departmenť	of Law attorneys		awsuits filed hav	e yet gone to c		of-way, the departments is unknown. Additi					
Compor	nent Totals	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0

Scenario: FY2010 Supplemental (7955)

Component: Southeast Region Highways and Aviation (603)

RDU: Highways and Aviation (408)

	g	(()								Po	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Transportation Se	ecurity Ager	ncy Requirements	s - Door Lock Syst	em and Finger _l	print Machine							
	Suppl	44.9	0.0	0.0	30.0	14.9	0.0	0.0	0.0	0	0	(
1004 Gen Fund		44.9										
Upon obtaining fu	inding to repla	ace the door control	utdated and has becomes, the department into curity of the terminal	tends to enter ne	'	•	in to cost \$30.0.	ne airport				
			require the departm A new machine is			rs at our certificate	d airports. The existing	ng fingerprint				
Compor	nent Totals	44.9	0.0	0.0	30.0	14.9	0.0	0.0	0.0	0	0	

Scenario: FY2010 Supplemental (7955)
Component: Whittier Access and Tunnel (2510)

NDO.	r iigiiwayo ari	a / (viation (100)								Do	sitions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Bid Protest Costs 1004 Gen Fund A bidder proteste	s for Whittier Suppl	50.0 50.0 a contract for oper	ns Contract 0.0 ation of the Whittier 1				0.0 corney and hearing offic lovember 2009, and we	0.0 eer costs	0.0	0	0	0
\$8.0 of additional approximately \$1 with this litigation	legal fees for ti 8.3 (\$3.0 on av such as potenti ing Costs and Suppl	ne remainder of FY erage) for addition ial settlement cost	'10. The Department al mediation services	t of Administration through June. If	n has billed \$1	1.7 for a hearing of	fficer; we anticipate nee e additional expenses a 0.0	eding	0.0	0	0	0
repair, railroad cr maintenance wor dockings, and ga	ossing fees, inc k leading up to soline prices. (reased State Equip the tunnel. In add Cruise ship compar	oment Fleet equipme tion to increased cos lies have reduced the	nt replacement fe ts, toll revenues be number of docki	ees, CPI adjust have declined ings in Whittier	tments for the curred due to economic co r from 56 in FY07 to	onal costs were incurre ent contract, and addition onditions, reduced cruis o 34 in FY10. ional funding is needed	nal roadway se ship				
Compo	nent Totals	435.0	0.0	0.0	435.0	0.0	0.0	0.0	0.0	0	0	0